Suren Mamyan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8253357/publications.pdf

Version: 2024-02-01

1307594 940533 26 254 7 16 citations g-index h-index papers 26 26 26 234 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Some Transformations of		

#	Article	IF	CITATIONS
19	Hindered Internal Rotation about a C-N Bond in Some Trisubstituted 1,3,5-Triazines. Chemistry of Heterocyclic Compounds, 2005, 41, 1059-1061.	1.2	9
20	Structure of the O-specific polysaccharide of a serologically separate Proteus penneri strain 22. Carbohydrate Research, 1998, 310, 85-90.	2.3	13
21	Copper-containing complexes of new thiosemicarbazones of some aromatic aldehydes: Synthesis and antitumor activity. Pharmaceutical Chemistry Journal, 1997, 31, 629-631.	0.8	O
22	Short path to the synthesis of bi- and tricyclic compounds containing the 3-oxabicyclo[3.3.0]octene fragment from conjugated enynes by successive AdE reaction and [2+2+1]-cycloaddition. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1989, 38, 285-294.	0.0	0
23	The nuclear overhauser effect and structural factors determining the conformations of disaccharide glycosides. Carbohydrate Research, 1988, 181, 1-12.	2.3	127
24	Cyclization of 3-methylhept-6-en-1-yn-3-ol dicobalt hexacarbonyl complex and its derivatives on the surfaces of chromatographic adsorbents. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1988, 37, 2521-2526.	0.0	3
25	Intramolecular cyclization of dicobalt hexacarbonyl complexes of allyl propyl ethers on adsorbent surfaces. A convenient mode of preparation of 3-oxabicyclo[3.3.0]octenes and 4-hydroxymethylcyclopentenone derivatives. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science. 1988, 37, 2526-2535.	0.0	4
26	Synthesis of 4-hydroxymethyl-2-cyclopentenones in the cyclization of dicobalt hexacarbonyl complexes of allyl propargyl ethers. Bulletin of the Academy of Sciences of the USSR Division of Chemical Science, 1987, 36, 213-214.	0.0	3